



3548 P 002

**PATENT** 

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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) Group Art Unit
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)
) INFORMATION DISCLOSURE
) STATEMENT PURSUANT
) TO 37 CFR §§1.97 AND 1.98

### COMMISSIONER FOR PATENTS

Washington, DC 20231

Applicants submit herewith Form PTO-1449, "INFORMATION DISCLOSURE STATEMENT," and a copy of each reference listed therein. A copy of the Search Report from parent application PCT/GB00/01152 is also enclosed.

The Examiner is requested to consider carefully the complete text of the enclosed references in connection with the examination of this application. It is requested that the listed references be made of record and included in the "References Cited" portion of any patent issuing from this application.

Because this Statement is being filed within three (3) months of the filing date of this National application, and before the mailing date of a first Official Action in the merits, no fee is necessary. Please charge any additional fees associated with this Communication to our Deposit Account No. 23-0280.

Respectfully submitted,

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I HEREBY CERTIFY THAT THIS PAPER IS BEING DEPOSITED WITH THE U.S. POSTAL SERVICE AS FIRST-CLASS MAIL IN A PREPAID ENVELOPE ADDRESSED TO THE COMMISSIONER FOR PATENTS, WASHINGTON, DC 20231, February 23, 2001.

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FORM PTO-1449

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Serial No. 09/701,257

Filing Date November 27, 2000



Applicant Trembath et al.

Group \_\_\_\_\_

### U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	FILING DATE (IF APPROPRIATE)
	None.			

#### FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION (YES/NO)
97-11317	filed 9/11/97	France	no
97-03899	filed 3/28/97	France	no
WO98/44105	published 10/08/98	PCT	n/a
FR-2-761-362	published 2/10/98	France	yes (Abstract only)
FR-2-761-363	published 2/10/98	France	yes (Abstract only)

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Expression Cloning of Human Corneodesmosin Proves its Identity with the Product of the S Gene and Allows Improved Characterization of its Processing During Keratinocyte Differentiation; The Journal of Biological Chemistry, Vol. 273, No. 35, Issue of August 28, 1998, Pages 22640-22647

Identification in the HLA Class I Region of a Gene Expressed Late in Keratinocyte Differentiation; Proc. Natl. Acad. Sci. USA, Vol. 90, Pages 9470-9474, October 1993

Genetic Polymorphisms in the Keratin-Like S Gene within the Human Major Histocompatibility Complex and Association Analysis on the Susceptibility to Psoriasis Vulgaris, Ishihara et al., Tissue Antigens, September 1996, 48(3):182-6

Novel Genetic Associate Between the Corneodesmosin (MHC S) Gene and Susceptibility to Psoriasis; Tazi et al., Hum Mol Gent June 1999, 8(6):1135-40

Examiner:	Date Considered: